

SOUTH PRODUCTION NOTES

Sept 10, 2015
3-11 Shift notes

BASF EMPLOYEES

285 Last Recordable
217 Last Lost Time

#1 MED / clean up for AI 3952:

Continue clean up on MED.

Regarding mixer, waiting for maintenance on the end seals and also on the valve for the F-1 line that connects to the top of the mixer. Still in process.

#1 RC / D 1756 still have oversize drums:

Still need to dump the D 1756 oversize drums into the feed hopper and run out calciner, then work on reversing and shut down for cleaning (temps are off, follow clean up sheet for calciner).

#2 MED line / Cu 0860:

Finished Nalco 10 batches, working on the Bindzil 4 batches day shift...continue into afternoon.

Reminder to use Cu 3818 Lot 510 bags in powder room (must be bags from #6 to #20). These are about all used up, and Justin will advise which Cu 3818 to use next.

#2 RC/ Cu 0860:

Start calcining the Nalco batches on afternoon shift. Feed in order!

#3 MED line / D 1716:

Working on the batch in mixer from overnight (large balls/chunks). Trying to dry out. When done and if OK, continue batches. New bag rack wsa installed at the dryer bag off station.

#3 RC / D 1716:

Calciner lit, coming up to temp.

#4 RC / D-0222 rescreening:

1st pass rescreens are still going through the calciner (hopper and one bag on floor). When these are done, Grodecki wants bags 20, 21 and 22 refed to the hopper for more rescreening. Contact Bill if any questions.

#5 RC / Catoxid:

Calciner ready to feed, begin on afternoon shift after walk through. Feed end vacumax filters were changed on 9/4/15 day shift.

#6 RC & Dryer / D 1781 next

Cleaned and assembled

West Pfaudler / 4601

HOLD....Lines were inspected with no plugging found. We need to know if the lines to F2 should be hooked up to the Trunnion.

Waiting for Lab results from raw materials.

East Pfaudler/ D 1781 next:

Pfaudler and hopper were rinsed out. Have Bodmann confirm if anything else needed before starting D 1781.

6 Tank:

Tank empty

7 Tank:

Cleaned and rinsed

National Dryer / Clean.

Belt cleaned, hold.

PK Blender: Catoxid:

Made batches day shift, but stopped due to east end seal leaking. Blender and room being cleaned up, work order submitted for end seal repair. NOTE: lining will be worked on week of 9/14/15

When running Catoxid again, there is another tote of chrome flake that needs to be flushed out in bldg 7 on south side.

Dust collector will need to be blown down by switching the magnahelic gauge to 0 and then shutting off the blower when it starts to blow down.

Gauge should be reset at 3.5 and 4.25

We will need to put the cardboard around the bags off of the PK before moving them. Make sure room is cleaned. There cannot be chrome built up anywhere.

Abbe Blender: D 5206 is next

Piping inspection and Hf pump install should be done. Will need to verify with Lucas if everything OK.

Tower 3 / E 474 done, hold:

Unloaded and empty.

Tower 6 / Cu 0860 done, will run several DPT 101 loads next:
Down. Will run DPT 101 on T6. Loads possibly in on Friday.

North Screener / Cu 0860:

Done.

South Screener / E 474:

Continue screening.

#2662 (west) Pill Machine / Al-3915 done, Zr 0403 next:
Down for cleaning and change over to Zr 0403

#2664 (east) Pill Machine / Al-3915 done, Zr 0403 next:
Down for cleaning and change over to Zr 0403

TK #2 / down:

Done.

TK #4 / 2508:

Continue for now. Hydraulics have been fixed and we are running although small hydraulic leak was detected. Also, kiln has periodically stopped. Make sure GLs and maintenance are notified when this occurs.

NOTE: BI Mill has a temporary seal on dumper lid. GEM advised we can run...if so, have operator monitor for seal leaks and stop running if the leaking continues.

Harrop Kiln / Al 3920:

Shutting down. All material is finished.

Building 27 Belt Filter / 5020:

Continue on.

PRODUCTION PRIORITIES:

- 1) #6RC/East Pfaudler/#1 P&S Dryer/#1 RC South
- 2) Horne Tableting/Harrop Kiln (until this short AI-3920 T campaign is finished)
- 3) West Pfaudler (if running)
- 4) South Precip/Dry
- 5) #4 Tunnel Kiln/Ross Mixer
- 6) #2 RC North
- 7) #2 MED/#2RC
- 8) #3 MED/#3RC
- 9) #5 Calciner
- 10) #4 Calciner